

ABSTRACT

An apparatus includes a memory that stores contents. The apparatus also includes a data processor that transfers the contents to an external device. The data processor also acquires recorded data including content IDs about the contents already transferred from the apparatus to the external device connected to the apparatus. Further, the data processor compares the acquired recorded data about the transferred contents with the content IDs of the contents stored in the memory in order to determine non-transferred contents which are established as the contents to be transferred to the external device.